

CUNDERLIK, V.; TARABCAK, M.; GUTEKOVA, A.

Tissue culture of hyperplastic or otherwise changed endometrium.
(Preliminary report). Bratisl. lek. listy 42 no.5:272-278 '62.

1. Z Krajskej hygienicko-epidemiologickej stanice v Kosiciach,
riaditel MUDr. J. Kratochvil, a z Ustavu narodneho zdravia v Medzi-
laborciach, porodnica, byv. veduci doc. MUDr. V. Cunderlik, C. Sc.

(ENDOMETRIUM pathol)
(MENORRHAGIA AND METRORRHAGIA pathol)
(TISSUE CULTURE)

CZECHOSLOVAKIA

TARABCAK, M.

Kraj hygiene-epidemiological Station (Krajka hygienicko-
epidemiologicka stanica), Kosice

Bratislava, Bratislavske lekarske listy, No 11, 1963, pp 653-
659

"Synergism and Antagonism of the Effect of Antibiotics on
staphylococcus aureus."

TARABCAK, M.; GUTEKOVA, A.; PETROCI, J.

The presence of adenoviruses in excised tonsils. Bratisl.
lek. listy 43 Pt. 1 no.8:471-477 '69.

1. Krajska hygienicko-epidemiologicka stanica v Kosiciach,
riaditel MUDr. I. Kratochvil, a Detska klinika Lek. fak. Univ.
P.J. Safarika v Kosiciach, veduci prof. MUDr. F. Demant.
(ADENOVIRUS) (TONSIL) (RHEUMATIC FEVER)
(PURPURA) (ASTHMA) (LYMPHADENITIS)

TARABCAK, M.; Technická spolupráca: POSPISILOVA, M.; MUCHOVA, T.

Synergistic and antagonistic effects of antibiotics on
Staphylococcus aureus. Bratisl. lek. listy 43 Pt. 1 no.11:
653-661 '63.

1. Krajská hygienicko-epidemiologická stanica v Kosiciach,
riaditeľ MUDr. I. Kratochvíl.

(STAPHYLOCOCCUS)	(ANTIBIOTICS)	(PENICILLIN)
(DIHYDROSTREPTOMYCIN)	(CHLORAMPHENICOL)	
(CHLORTETRACYCLINE)	(OXYTETRACYCLINE)	
(TETRACYCLINE)	(SPIRAMYCIN)	(ERYTHROMYCIN)
(NOVOBIOICIN)	(OLEANDOMYCIN)	(NEOMYCIN)

POTUZNÍK, V.; STEJSKALOVÁ, M.; SUCHANEK, M.; DUBEN, J.; TARABČÁK, M.

Current status, problems and perspectives of microbiology in regional and district hygiene and epidemiology stations. Česk. epidem. 12 no.4:193-198 JI '63.

1. KHES v Českých Budejovicích, HES-NV v Praze, KHES v Ostravě,
OHES v Havlíčkově Brodě a KHES v Kolicích.
(MICROBIOLOGY) (IMMUNOLOGY) (SEROLOGY)
(VIROLOGY)

TARABCAK, M. Technicka spoluprace; SOLONINKOVA, A.

Effect of mass vaccination of children with live oral polio-vaccine (Sabin) on the dissemination of polioviruses and other enteral viruses. Bratisl. lek. listy 44 no.3:129-137 '64.

1. Krajska hygienicko-epidemiologicka stanica v Kosiciach;
riaditel: MUDr. I. Kratochvil.

*

MITTERMAYER, T.; SCHEIDOVA, L.; TARABCAK, M.; MILOSOVICOVA, A.; ZELTZIAKOVA, V.

Epidemic of Q fever in the Kosice region. Bratisl. lek. listy
44 no.5:288-295 '64.

1. Infekcne oddelenie Fakultnej nemocnice v Kosiciach (veduci:
prim. MUDr. T.Mittermayer), a Krajska hygienocko-epidemiologic-
ka stanica v Kosiciach (riaditel' MUDr.I.Kratochvil).

★

MITTERMAYER, T.; prim. MUDr.; BILCIKOVA, M.; JASS, J.; TARABCAK, M.

Clinical manifestations of infections caused by the Tahyna virus in ambulatory patients in Eastern Slovakia. Bratisl. lek. listy 45 no.10:636-639 31 My'65.

1. Infekčné oddelenie Fakultnej nemocnice v Kosiciach (veduci: prim MUDr. T. Mittermayer); Závodná ambulancia Východoslovenských železiarní (riaditeľ: MUDr. J. Charvat) a Krajská hygienicko-epidemiologická stanica v Kosiciach (riaditeľ: MUDr. I. Kratochvíl).

TARABCAK, M.; PETROCI, J.

Viruses in enlarged tonsils and adenoid vegetations. Cesk.
epidem. 14 no.5:280-288 S '65.

1. Krajska hyg. epid. stanica, Kosice, Detska klinika Lekarskej
fakulty Univerzity P.J. Safarika, Kosice.

TARABCAK, M.; MEDVEDOVA, A.; HAVLIKOVA, M.; POSPISILOVA, M.

The microbiologic evaluation of water flows in Eastern Slovakia
iron works region. Cesk. hyg. 10 no.7:417-424 Ag '65.

1. Krajska hygienicko-epidemiologicka stanica, Kosice.

1. Ch. 1. The first part of the book contains

the history of the whole people. The first part of the book is devoted to the history of the whole people. The first part of the book is devoted to the history of the whole people. The first part of the book is devoted to the history of the whole people.

1. The first part of the book is devoted to the history of the whole people. The first part of the book is devoted to the history of the whole people. The first part of the book is devoted to the history of the whole people. The first part of the book is devoted to the history of the whole people.

PROCHAZKA, J.; DOMANT, F.; MITTERMAYER, T.; PRATOCHVIL, I.; TARABCAK, M.
STEDVA, A.

Krychama nodosum is an epidemic of gastroenteritis. Cesk. ped.
20 no.12:1076-1079 D ' 65.

1. Klinika infekcnich nemoci fakulty detskeho lekarstvi Karlovy
University v Praze (prednosta - prof. dr. J. Prochazka); Detska
klinika levarske fakulty University I.J. Masarika v Kolicich
(prednosta - prof. dr. F. Domant); Infekcni oddeleni fakultni
nemocnice v Kolicich (vedouci - MUDr. T. Mittermayer); Krajska
hygienicko-epidemiologicka stanice v Kolicich (reditel - MUDr.
I. Pratochvil).

Distr: LE2c(m)

Effect of ultraviolet radiation on the paramagnetism of aqueous solutions of iron and chromium compounds. M. Rakol and B. Tarabětková (Vratislava tech. school, Kolinec, Czech.). *Collection Czechoslov. Chem. Commun.* 25, 2266-73(1960)(in German).—Changes in the magnetic susceptibility of aq. solns. of the Fe and Cr compds. caused by unfiltered ultraviolet radiation were investigated. From the time dependencies of the susceptibility and of the optical absorption conclusions are drawn concerning the processes that cause the changes in the phys. properties. B. Erdős

5
MSC(50)

RAKOS, M.; TARABCAKOVA, Z.

Magnetic investigation of some special cases of photographic processes. Coll Cz Chem 26 no.3:628-636 Mr '61.

(EKAI 10:9)

1. Institut fur Physik, Technische Hochschule, Kosice.

(Photography)

Z/037/62/000/001/003/007
E197/E535

AUTHORS: Rákoš, M. and Tarabčáková, E.

TITLE: The influence of crystalline and free water on the magnetic susceptibility of slightly magnetic materials

PERIODICAL: Československý časopis pro fiziku, no.1, 1962, 23-34

TEXT: The influence is investigated of the crystallizing and free water on the magnetic susceptibility of paramagnetic and diamagnetic materials which crystallize with a certain number of water molecules. The authors report on measurements of magnetic susceptibility of aqueous solutions of $\text{CoCl}_2 \cdot 6\text{H}_2\text{O}$, $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$, $\text{CaCl}_2 \cdot 6\text{H}_2\text{O}$ which are represented by a broken line of three sections, an unbroken line and a curve in that order and offers an explanation for the found behaviour. The authors recall that Wiedeman (1868) and Königsberger (1899) observed the discrepancy which exists between the measured magnetic susceptibility of salts in solution and the value calculated from the susceptibility of the crystalline material and survey some of the

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The influence of crystalline ... Z/037/62/000/001/003/007
E197/E535

work which was carried out since. Particularly work by G. I. Kruglyakova (Doklady AN SSSR 193, 1958, 443) is considered and extended to a diamagnetic material not so far investigated. The water content was 0 to 100%. Specimens with low water content were obtained both by moistening and drying - identical results being obtained in both cases. The measurements were mostly made with a Curie-Chévenau torsion balance, by a relative method against distilled water, assuming for the latter $-0.72 \cdot 10^{-6}$ CGSM units. In comparison with Kruglyakova's value of $115 \cdot 10^{-6}$ for CoCl_2 , the authors find $91 \cdot 10^{-6}$ CGSM units; however, in the region of 45% H_2O content, identical values were obtained. The experimental results show that there are three regions of dependence of magnetic susceptibility on water content, namely, a region given by the waterfree and still crystalline material, the region between crystalline material and saturated solution and the region of diluted solution. For paramagnetic materials such a dependence will give either a straight line in any of the regions - the lines being joined at the limit of the

Card 2/3

The influence of crystalline ...

Z/037/62/000/001/003/007
E197/E535

region - or an unbroken line for all concentrations. A curve was determined for the diamagnetic material CaCl_2 . The Wiedeman formula is applicable to any of the sections. The authors believe that the reason for change in the slope of the line in the three regions is due to a change in the potential energy of the ions in the intercrystalline field, the cause of the curvature in the case of CaCl_2 is ascribed to the deformation of the electron shell of the ions in the lattice of the crystal. There are 5 figures.

ASSOCIATION: Katedra fyziky Vysokej školy technickej, Košice
(Department of Physics, Technical University, Košice)

SUBMITTED: May 30, 1961

Card 3/3

RAKOS, M., BARBOKOVÁ, E.

Magnetic properties of hydrous FeCl solutions. Coll. J. Chem.
30 no.5:1720-1723 My '65.

1. Institut für experimentale Physik, Sačurik-Universität,
Kosice. Submitted July 29, 1964.

THOMAS, K; JELINEK, J.

Contribution to study of the district of Krasnovo as a tobacco-growing
area in Slovakia. p. 193

GEOGRAFICKY OBOZOR, Vol. 6, No. 3/4, 1944

(Slovenska Akademia vied) Bratislava.

SOURCE: East European Accessions List

Vol. 4, No. 11 - No. 12, 1944

TARABEK, K.

Tarabek, K.; Tarabkova, J. Contribution to study of the district of Hurbanovo as a tobacco-growing area in Slovakia. p. 209. GEOGRAFICKY CASOPIS. Bratislava. Vol. 6, no. 3/4, 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 11, Nov. 1955, Uncl.

TAPANEK, K.

TAPANEK, K. The geography of sils in Slovakia. p. 117.

Vol. 8, no. 2/3, 1956

GEOPRAFICKY ČASOPIS

GEOGRAPHY & GEOLOGY

Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1967

TARABEK, K.

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation: [not given]

Source: Bratislava, Geograficky Casopis, Vol XIII, No 2, 1961, pp 151-153.

Data: "The Problem of the Classification of the Forest Brown Soils."

GPO 981643

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: Hydrometeorological Institute (Hydrometeorologický ústav),
Bratislava

Source: Bratislava, Geografický časopis, Vol XIII, No 3, 1961, pp 223-232.

Data: "Some Practical Observations Concerning the Soil Temperature in
Slovakia, 1924-1944."

GPO 981643

TARABEK, K.

On soil geography in Czechoslovakia. Geogr cas SAV 15 no.3:
199-206 '63.

BEPRNA, Zoltan; MICIAN, Istvan; TARAMBLK, Koloman

Some soil geographical differences between the Danubian
and the east Slovakian lowlands. Geogr cas SAV 16
no.2:195-203 '64.

S/881/57/000/001/007/013
A066/A126

24,6500

AUTHORS: Kuruts, I.Yu., Tarabiy, M.I., Shkoda-Ul'yanov, V.A.

TITLE: The influence exerted by the width of the resonance range on the total cross sections of γ n-reactions determined by the method of thick specimens

SOURCE: Uzhgorod. Universitet. Nekotoryye problemy sovremennoy fiziki yadra i elementarnykh chastits; sbornik statey, no. 1, 1957, '73 - 73

TEXT: The procedure suggested previously (V.A. Shkoda-Ul'yanov. Nauchnyye zapiski Uzhgorodskogo Gosudarstvennogo universiteta, v. 18, 1956; B.I. Gol'danskiy and V.A. Shkoda-Ul'yanov. ZhETF, 623, 1955) for determining the total cross sections of γ n-reactions in thick specimens by the photon difference method is based on the assumption that the resonance range characterizing the excitation function of the γ n-reaction is narrow enough so that for $E = E_p$ the factor

$$\frac{1}{\sigma_{\text{abs}}(E) E} \left[1 - \frac{\gamma(\epsilon)}{f(0)} \right]$$

Card 1/2

The influence exerted by the width of

S/381/51/000/001/007/013
A066/A126

is equal to the value at which $\sigma_{\gamma n}(E)$ reaches a maximum, and remains constant in the determination of the maximum photoneutron yield. This assumption, which is based on equations of the above papers, is proved to be justified. Photoneutron yields are calculated for Al, Cu, Pb, and for a maximum bremsstrahlung energy of 250 Mev. The results obtained here prove the applicability of the method proposed by the two above-mentioned authors. There are 3 tables.

SUBMITTED: October 18, 1956

Card 2/2

TARABKOVA, J.

Tarabek, K.; Tarabkova, J. Contribution to study of the district of Hurbanevo as a tobacco-growing area in Slovakia. p. 209. GEOGRAFICKY ČASOPIS. Bratislava. Vol. 6, no. 3/4, 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 11, Nov. 1955, Uncl.

TAPARKOVA, J

Contribution on the geography of sugar-beet transportation to the sugar factories in Slovakia

p. 159 (Geografický časopis) Vol 7, no. 3, 1957. Bratislava, Czechoslovakia.

30: Monthly Index of East European Accessions (MEEA) LC, Vol. 7, no. 1, Jan 1958

TARABKOVA, J.

Geographical distribution of fruit-bearing trees in the upper Nitra region. p. 254

GEOGRAFICKY CASOPIS (Slovenska akademie vied. Zemepisny ustav)
Bratislava, Czechoslovakia

Vol. 10, no. 4, 1958

Monthly list of East European Accessions (EEAI) LC. Col. 9, No. 1. January 1960
Uncl.

TARABKOVA, Jozefa

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation: [not given]

Source: Bratislava, Geograficky Casopis, Vol XIII, No 2, 1961, pp 147-148.

Data: "Establishment of the Speleological Branch of the Slovak Geographical Society (Slovenska zemepisna spolocnost), SAV [Slovenska akademia ved; Slovak Academy of Sciences], Liptovsky Mikulas."

GPO 981643

TARABKOVA, Jozefa
SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation: [not given]

Source: Bratislava, Geograficky Casopis, Vol XIII, No 2, 1961, pp 148-150.

Data: "Report on the Activity of the Slovak Geographical Society (Slovenska zemepisna spolocnost), SAV [Slovenska akademia ved, Slovak Academy of Sciences], branch of the Czechoslovak Geographical Society (Ceskoslovenska spolocnost zemepisna), 1960."

GPO 981643

TARABKOVA, Jozefa

Some economic geography factors in growing and processing sugar beet
in the Trnava sugar mill area. Geogr cas SAV 15 no.1:38-56 '63.

TARABKOVA, J.

Report on the activity of the Slovak Geographical Society
affiliated with the Slovak Academy of Sciences in Bratislava
in 1962. Geogr cas SAV 15 no.2:148-149 '63.

RUMANIA

TARABOANTA, Gh., Dr. in Agronomy and Engineer; CUCU, Julieta, Engineer; and GRINEANU, A., Engineer, Agricultural Experiment Station (Statiunea experimentală agricolă) Podu Illoaei - Region Iasi

"Effect of Corn Forage Cultivated Together with Soybean on Milk Production in Cattle"

Bucharest, Revista de Ecotehnie si Medicina Veterinara, Vol 16, No. 6, June 1966; pp 42-47

Abstract: [English summary modified] Field experiment with 55 cows reveals that corn with soybeans cultivated together for cattle feed is much more efficient from the standpoint of milk production than is corn alone. In cows producing an average of 14 liters of milk per day, mixed feed increased production up to about 13%. 3 tables, 5 Rumanian references.

1/1

- 71 -

TARABIN, H. V.

Assimilation of phosphorus by seedlings of tree species
in the forest of the Republic of Armenia

tion by the wood taken by

TARABRIN, A. D., Cand Agr Sci -- (diss) "Phosphorus Feeding of Seedlings of Tree Species (Experiments with Radioactive Phosphorus Isotope)." Mos, 1957. 13 pp (Min of Higher Education USSR, Mos Forest Engineering Inst), 110 copies (KL, 47-57, 89)

52

COUNTRY : USSR
 CATEGORY : Forestry. Forest Biology and Typology. K
 ABS. JOUR. : RZhBiol., No. 23 1958, No. 104497
 AUTHOR : Tarabrin, A. D.
 INST. : Moscow Institute of Forest Technology
 TITLE : The Use of Tagged Atoms in Studying the Mycotrophy of Woody Plants
 ORIG. PUB. : Nauchno-tekhn. inform. Mosk. lesotekhn. in-ta. 1957, No. 25. 24-31
 ABSTRACT : Using tagged atoms, the activeness of the uptake of mineral matter from the soil by oak with and without mycorrhiza was determined. The oak seedlings were grown in glass vessels by the method of sand cultures on Pryanishnikov nutrient mixture. The activeness of absorption of mineral substances was judged by the radioactivity of the leaves of the experimental plants. It was shown that the activity of leaves on oaks with mycorrhiza is considerably greater than on oaks without mycorrhiza. Analogous data were obtained also when the roots were studied. The mycorrhizal fungi not only absorb P but transmit it to the host plant. Radio-
 Card: 1/2

1.

Tarabrin, A.D.
 SUBJECT: USSR/Forestry 25-4-23/34
 AUTHOR: Tarabrin, A.D., Scientific Contributor to the Moscow Institute
 of Forestry
 TITLE: Radioactive "Marks" in the Forest (Radioaktivnyye "Metki" v
 Lesu)
 PERIODICAL: Nauka i Zhizn' - April 1957, # 4, pp 47-48 (USSR)

ABSTRACT: This article deals with the use of radioactive chemicals in
 order to better trace the interaction between plants and trees
 in forests. As the USSR abounds in huge forests, numerous scien-
 tific establishments are busy developing new methods of culti-
 vating them and protecting them from destruction. The method of
 using radioactive phosphorus for nourishing young trees more
 quickly and thoroughly when mushrooms grew in their vicinity
 than without them, the mushrooms thus helping the trees. Nourish-
 ing a couple of trees with a radioactive substance revealed that
 whole groups of trees showed the same element, which led to
 the conclusion that forest trees are connected among themselves
 by an intricate root system. It is suggested that radioactive
 tracers be used for finding out more details about forest vermin
 to enable their destruction in the most efficient way.

Card 1/2

Abstract of the article "Radioactive Marks in the Forest" by A.D. Tarabrin

TITLE: Radioactive "Marks" in the Forest (Radioaktivnyye "Metki" v Lesu).

This article contains 6 illustrations. 25-4-23/34

ASSOCIATION:

PRESENTED BY:

SUBMITTED:

AVAILABLE: At the Library of Congress.

Card 2/2

TARABRIN, A.D.

Effect of mycorrhiza on the phosphorus intake of oak seedlings.
Dokl. AN SSSR 112 no.5:961-963 P '57. (MLRA 10:4)

**1. Moskovskiy lesotekhnicheskiy institut. Predstavlene akademikom
A.L. Kursanovym.**

(Oak)

(Mycorrhiza)

ACCESSION NR: AP4045907

S/0114/64/000/009/0015/0018

AUTHOR: Zhukovskiy, M. I. (Doctor of technical sciences); Tarabrin, A. P.
(Engineer)

TITLE: Calculation of axisymmetric flow in an axial-flow turbomachine stage

SOURCE: Energomashinostroyeniye, no. 9, 1964, 15-18

TOPIC TAGS: turbomachine, turbocompressor, axial flow turbocompressor,
axisymmetric flow

ABSTRACT: Methods of axisymmetric-flow calculation are set forth, and the results of a calculation of the flow in a long-blade compressor stage are compared with experimental data. The aerodynamic equations are solved by a difference method that differs from other well-known methods by the following peculiarities: (1) The basic set of equations is solved, not transformed and reduced to one equation; (2) The central differences are used; (3) Sliding

Card 1/2

ACCESSION NR: AP4045907

successive approximations are used in solving nonlinear equations by the method of straight lines; (4) It is assumed that the energy loss varies linearly over the z-axis sections; (5) A solution of the constant-flow equation is presented as approximate finite formulas. The axisymmetric flow was calculated for a stage of an experimental axial-flow compressor having $D_{av}/l = 3$, a theoretical pressure of 0, 4, and a reaction step at an average radius of 0.5. The estimated results were found to be in fairly good agreement with experimental data for the middle part of the blade. "The flow was calculated by Engineers S. Sh. Avvakumova and G. G. Soboleva. The stage was developed by Candidate of Technical Sciences M. M. Babkova." Orig. art. has: 5 figures and 29 formulas.

ASSOCIATION: Tsentral'nyy kotloturbinnyy institut im. I. I. Polzunova
(Central Boiler-and-Turbine Institute)

SUBMITTED: 00

ENCL: 00

SUB CODE: PR

NO REF SOV: 003

OTHER: 000

Card 2/2

PETERBURGSKIY, A.V., prof., doktor gel'skokh. nauk; TARABRIN
mladshiy nauchnyy sotrudnik

Activity of the assimilation of absorbed exchange cations by
plants. Izv. TSKHA no.5:107-112 '62. (MIRA 16.7)

(Plants--Assimilation)

TARAERIN, G. I.

23558. ISSLEDOVANIYE PRICHIN POYAVLENIYA VOLASTOSTI I
TRASHCHIN V TOCHKAKH PAROVCHNYKH KOTLOV.-V OGL:
TARBERIN G. I. SECRNIK NAUCH. TRULOV (TASHK. IN-T
INZHENEROV Zh.-D. TRANSPORTA), VYP.2, 1949, C. 67-74
SOILETOPIS NO. 31, 1949.

TARABRIN, I. V.

Tarabrin, I. V. "New developments in greasing schemes for butterfly bushings of anval steam and diesel engines," Trudy Nikolayevsk. korablestroit. in-ta Issue 6, 1948, p. 76-105 - Bibliog: 15 items.

SO: u-2888, Letopis Zhurnal'nykh Statey, No. 1, 1949

TARABRIN, I

V

N/5

673.1

.72

Sudovyye parovyye mashiny (Naval steam engines, by) I. V. Tarabrin i V. V. Lakhanin. Leningrad, Sudpromgiz, 1954.
343 p. diagrs., tables.
"Literatura": P. 339.

TARABRIN, IVAN VASIL'YEVICH.

N/5
667.5
.T11

TARABRIN, IVAN VASIL'YEVICH.

SMAZKA SUDOVYKH PORSHNEVYKH DVIGATELEY (LUBRICATION OF MARINE PISTON
ENGINES) MOSKVA, "MORSKOY TRANSPORT", 1956.

163 P. ILLUS., DIAGRS., TABLES.

"LITERATURA": P. 161-(162)

REPORT: TECHNICAL CONFERENCE ON SHIPBOARD AIR-CONDITIONING -- Leningrad, September, No 9, Aug 59, (pp 64-67)

In June 1959, a scientific-technical conference concerned with shipboard air conditioning was held in Leningrad. It was organized by the Shipbuilding Scientific and Technical Society (SNTS) of the Shipbuilding (Automotive) Industry, and the Council of the Scientific and Technical Society (SNTS) of the Shipbuilding (Automotive) Industry.

Representatives of 138 plants, designing bureaus, and educational institutions took part in the conference.

In the opening address, "The Present Situation and Development Plans of Shipboard Air Conditioning," Doctor V. M. Buzhik delineated the main tasks of the conference as follows: the exchange of information about and the solutions to the problems in the field of planning, testing, and operating air-conditioning systems on maritime and river ships; the critical evaluation of existing work; the problems of operating systems; research into the problem of the rational use of air; and the automation of air-conditioning systems.

Reports read and discussed at the conference included: "Modern Techniques in Shipboard Air Conditioning" by Doctor I. V. Furberis, Cand. Tech. Sci.; "Problems of Processing the Solid Air on Maritime Freight Carriers"

by V. P. Trilov, Ing.; "The Present Situation of and Development Plans for Air Conditioning in Ships" by Professor V. P. Koryukov, Cand. Tech. Sci.; "Present Shipboard Air-Conditioning Techniques in Finland" by A. I. Mikkilä, Ing.; "Refrigerating Machinery for Shipboard Air-Conditioning Systems"

by Ye. D. Buzov, Ing.; "Using High-Pressure Systems for Shipboard Air Conditioning" by V. V. Leonov, Cand. Tech. Sci.; "Long-Range Development Plans for Shipboard Refrigerating Machinery in the USSR During the 1959-1965 Seven-Year Plan" by E. V. Pavlov, Ing.; "The Production of Shipboard Refrigeration Equipment at the Krasnoyarsk Plant" by M. S. Gerasimov, Ing.; "Planning and Operating the First Domestically Produced Air-Conditioning Equipment on River Ships" by V. O. Samarin, Ing.; "The Air-Conditioning System on Board the Sea-going MV Pollux Described" by V. I. Zhurav, Ing.; and "The High-Pressure System of Comfortable Air-Conditioning on Board the Maritime Dry-Cargo Vessel Leningrad" by E. P. Ryboshapka, Ing.

TARABRIN, I.V., kand.tekhn.nauk

Preparing refrigeration equipment for the trawler "Zhukovskii"
for work in the tropics. Sudostroenie 25 no.9:13-16 S '59.
(MIRA 12:12)

(Trawls and trawling)
(Refrigeration on ships)

TARABRYN, I.V., kand.tekhn.nauk

Air conditioning system on the diesel-propelled ship "Leninogorsk"
and its operation in the tropics. Sndostroenie no.7:19-22 J1 '60.
(MIRA 13:7)

(Ships--Air conditioning)

TRIP IV, J.V., hand. taken. name:

Conference on refrigerator ships. Sudostroenie 27 no. 7:77
192. (TRIP 14:11)

(Refrigerator ships. Congresses)

TARABRIN, I.V., dotsent, kand. tekhn. nauk

Choice of a diagram for air conditioning on ships. Trudy
NIIVTa no.10:57-71 '62. (MIRA 16:6)

1. Nikolayevskiy korablestroitel'nyy institut imeni admirala
S.O. Makarova.
(Ships—Air conditioning)

TARABRIN, Ivan Vasil'yevich; KAZAVCHINSKIY, Ya.Z., prof., doktor
ekhn. nauk, retsenzent; ZAGORUYKO, V.A., inzh.,
retsenzent; SAMOYLOVICH, T.A., red.

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doktor med.nauk; MIRIMOV, L.M. [translator]; TARABRIN, V.I.
[translator]; VINNIKOV, Ya.A., red.; KHARASH, G.A., tekhn.red.

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dissertation for the degree of Candidate of Agricultural Sciences
(awarded by the Timiryazev Agricultural Academy, 1962)

(Investiya Timiryazevskoy Sel'skokhozyaystvennoy Akademii, Moscow, No. 2,
1963, pp 232-236)

TARABRINA, A.P.

Abortions in swine with leptospirosis etiology. Veterinariia 40 no.5:
28 My '63. (MIRA 17:1)

1. Volgogradskaya nauchno-proizvodstvennaya veterinarnaya laboratoriya.

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TARABRINA, L. G.: "A Study of the Qualities of the Eggs from Young Hens as a Function of the Season of the Year." Moscow Order of Lenin Agricultural Academy imeni K. A. Timiryazev. Moscow, 1956. (Dissertation for the Degree of Candidate in Agricultural Science)

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SMETNEV, S.I., doktor sel'skokhozyaystvennykh nauk, professor; TARABRINA,
L.G., kandidat sel'skokhozyaystvennykh nauk.

Characteristics of the morphological structure and chemical composition
of the eggs of young hens of different productivity rates. Izv.TSJA
no. 3:211-214 '56. (MLRA 10:3)

(Eggs)

USSR / Farm Animals. Domestic Fowls

Q-6

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12176

Author : Tarabrina L. G.

Inst :

Title : Changes in the Quality of Eggs in Young Hens According to Age and Season (Vozrastnyye i sezonnyye izmeneniya kachestv yaits kur-molodok)

Orig Pub: Ptitsevodstvo, 1957, No 7, 38-40

Abstract: The quality of eggs of the young hens of the Russian White breed and that of the Moscow breed group were compared. The correlation of the component parts of the eggs in connection with the age of young hens, the seasonal changes of the yolk index and the amount of compact albumen in the eggs, as well as the chemical composition of eggs of the young hens in the different seasons of the year, were investigated.

Card 1/2

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SO: U-3566 15 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 11, 1949).

LIFITS, B.Ya., inzh.; TARABRINA, N.A., inzh.

Electric equipment of explosion hazardous outdoor plants.

Prom.energ. 17 no.10:32-35 0 '62.

(MIRA 15:9)

(Electric engineering--Safety measures)

SOKOLIN, M.L.; SOLOMONIK, S.S.; TARABRINA, V.M.; SHMELEVA, M.N.

Treatment of pyoderma patients with bicillin-3. Sov.med. 25 no.2:
138 F 14. (MIRA 14:3)

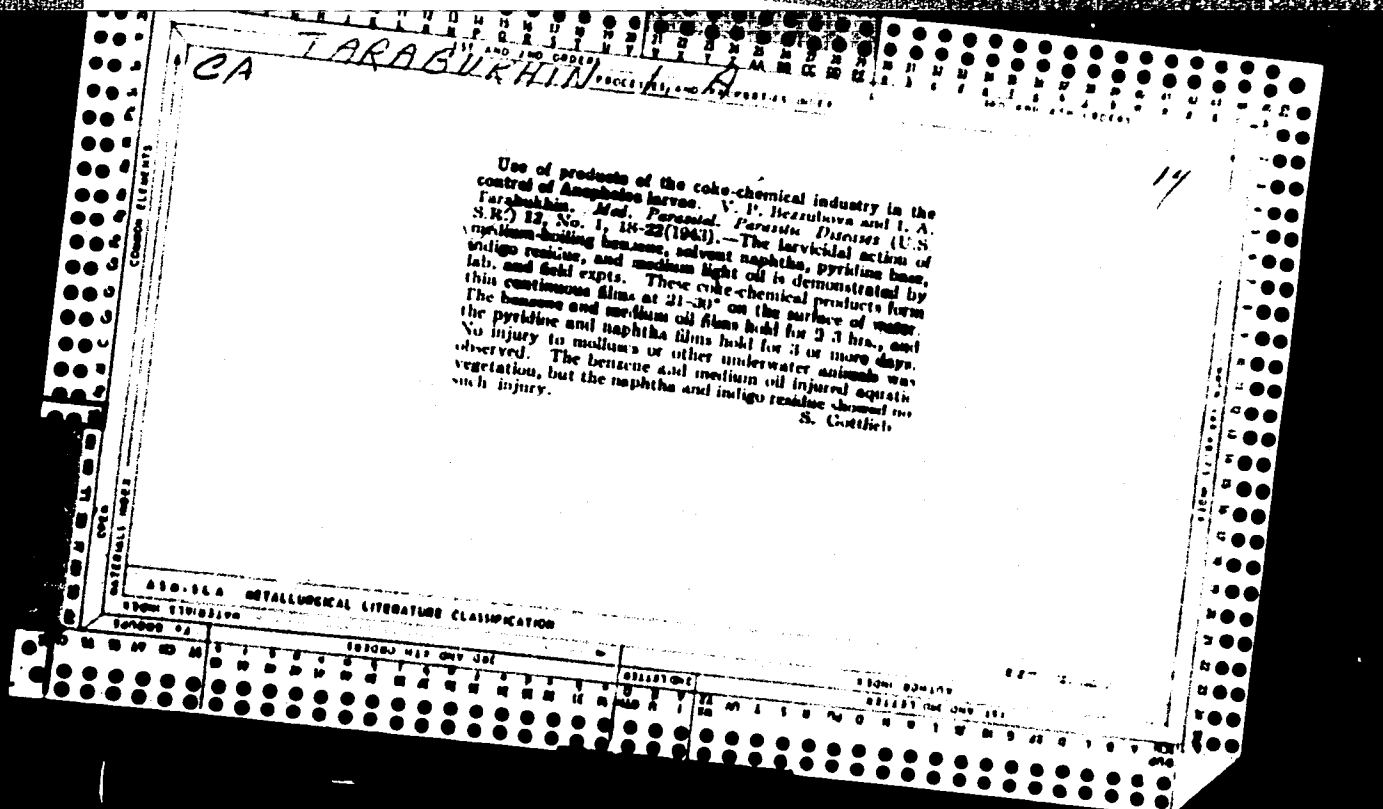
1. Iz polikliniki Ramenskogo meditsinskogo ob'yedineniya, mediko-
sanitarnoy chasti tekstil'nogo kombinata "Krasnoye znanya" i gerod-
skoy polikliniki g. Zhukovskogo.
(PENICILLIN) (SKIN-DISEASES)

TARABRINA, V.M.

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D '61. (MIRA 15:2)

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prof. A.I.Kartamyshev).
(SMALLPOX) (VACCINATION)

1. KOLOSOVA, A. V., TARABRINA, Y.E. A.
2. USSR (600)
4. Meadows
7. Accumulation of dead roots under various methods of managing sown meadows.
K_orm baza No. 1 1953.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.



TARABUKHIN, I. A.

PA 45/49T69

USSR/Medicine - Malaria Carriers Feb 49
Medicine - Mosquitoes, Malaria

"The Malaria-Transmitting Mosquito and Methods
for Its Control Undertaken by the Medical As-
sistants' Section," I. A. Tarabukhin, 7 pp

"Pel'dsher i Akusherka" No 2

Elementary discussion of the development and
mating of the malaria-carrying mosquito. Briefly
mentions various methods for suppressing mos-
quito breeding places. Recommends widespread
use of DDT solutions and powders.

FIS

45/49T69

TARABUKHIN, I.A. (s uchastiyem V.P.Bessubovoy)

Ixodidae in relation to vernal tick-borne encephalitis in western
Siberia. Med. paraz. i paraz. bol. no.3:269 J1-S '54. (MLRA 8:2)

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niya RSFSR i Novosibirskoy oblastnoy protivomalyariynoy stantsii.
(TICKS,

Ixodes, distribution in Siberia)

NABOKOV, V.A., LARYUKHIN, M.A., TARABUKHIN, I.A., CHUMAK, N.F., CHIGIRIK, Ye.D.

Three years of experience in the control of sectors of tick-borne encephalitis in Kemerovo Province (1955-1957). Med. paraz. i paraz. bol. 27 no.2:199-207 Mr-Ap '58 (MIRA 11:5)

1. Iz sektora profilaktiki infektsiy Instituta malyarii, meditsinskoy parazitologii i gel'mintologii Ministerstva zdравookhraneniya SSSR (dir. instituta - prof. P.G. Sergiyev, zav. sektorom - prof. V.A. Nabokov) i iz Kemerovskoy oblastnoy sanitarno-epidemiologicheskoy stantsii (glavnyy vrach G.N. Maydich).

(ENCEPHALITIS, epidemiology
tick-borne encephalitis, control of vectors (Rus))

(TICKS,
control in prev. of tick-borne encephalitis (Rus))

POKROVSKIY, S.M., TARABUKHIN, I.A., BOYKO, N.F., SEMENOVA, A.S.

Malaria in the Yakut A.S.S.R., and the methods for its eradication
[with summary in English]. Med.paraz. i paraz.bol. 27 no.3:275-277
My-Je '58 (MIRA 11:7)

1. Iz Instituta malyarii i meditsinskoy parazitologii Ministerstva
zdravookhraneniya RSFSR (dir. instituta - prof. S.M. Pokrovskiy) i
Respublikanskoy sanitarno-epidemiologicheskoy stantsii Ministerstva
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(MALARIA, prevention and control.
in Russia (Rus))

BUSIAYEV, M.A.; IVANOVA, L.M.; TARABUKHIN, I.A.

Results of the control of vernal (tick-borne) encephalitis in the RSFSR
in 1957 and tasks for 1958. Med. paraz. i paraz. bol. 27 no.4:469-475
Jl-Ag '58. (MIRA 12:2)

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zdravookhraneniya RSFSR (nach. upravleniya L.N. Khristov).
(ENCEPHALITIS, EPIDEMIC, prevention and control,
Russian tick-borne (Rus))

POPOV, Vyacheslav Menandrovich; ANTONOV, B.N., red.; TARABUKHIN, I.A.;
ROMANOVA, Z.A., tekhn.red.

[Carrier of tick-borne encephalitis] Perenoschik kleshchevogo
entsefalita; stroenie, shizn', metody izucheniia i bor'ba s nim.
Moskva, Gos.izd-vo med.lit-ry, 1959. 114 p. (MIRA 13:4)
(TICKS AS CARRIERS OF DISEASE) (ENCEPHALITIS)

- [illegible]

BYREYEV, P.A., prof.; VABSHAMOV, L.A., prof.; VOLYNSKIY, B.G., dotsent;
 GERASIMOV, M.V., dotsent; GUREVICH, L.I., dotsent; ZHELYABOVSKIY,
 G.M., prof.; KARTASHOV, P.P., prof.; KOCHETOV, K.P., dotsent;
 KRUGLOV, A.M., prof.; KUTANIN, M.P., prof.; LARINA, V.S., dotsent;
 LOBKO, I.S., doktor [deceased]; LUKOVA, A.I., prof.; MAKHLIN,
 Ye.Yu., prof.; NAUMOV, A.I., kand.med.nauk; POPOV'YAN, I.M., prof.;
 SOLUN, N.S., kand.med.nauk; TARABUKHIN, M.M., dotsent; TRET'YAKOV,
 K.N., prof.; TRISHINA, A.A., kand.med.nauk; UL'YANOVA, A.V., dotsent;
 FAYN, A.E., kand.med.nauk; FAKTOROVICH, A.M., dotsent; FRANKFURT,
 A.I., prof.; FISHER, L.I., dotsent; CHASOVNIKOVA, Ye.P., kand.med.
 nauk; SHAMARIN, P.I., prof.; SHAPIRO, M.Ya., dotsent; SHVARTS, L.S.,
 prof.; SHUSTERMAN, I.B., dotsent; FOY, A.M., prof.; FREYDMAN, S.L.,
 kand.med.nauk; NIKITIN, B.A., dotsent, red.; APANAS'YEV, I.A.,
 red.; LUKASHEVICH, V., tekhn.red.

[Concise medical reference book] Kratkii terapevticheskii spravochnik. Izd.3., ispr. i dop. Saratov, Saratovskoe knizhnoe izd-vo, 1959. 919 p. (MIRA 13:7)

1. Chlen-korrespondent AMN SSSR (for Tret'yakov).
 (MEDICINE--HANDBOOKS, MANUALS, ETC.)

ИЗДАНИЕ, Н. М. комп.

The milling levy instruction and legislation on the milling levy in kind Moskva, 1935.
59 p.

1 14007-66
ACC NR: AP6029943

SOURCE CODE: UR/0413/66/000/015/0109/0110

INVENTOR: Melekhin, V. P.; Tarabukin, V. I.

ORG: none

TITLE: Ferrite-transistor pulse shaper with combined feedbacks.
Class 42, No. 184518 [announced by Leningrad Polytechnical Institute
im. M. I. Kalinin (Leningradskiy politekhnicheskii institut)]

SOURCE: Izobret prom obraz tov zn, no. 15, 1966, 109-110

TOPIC TAGS: shaper, pulse shaper

ABSTRACT: A ferrite-transistor pulse shaper with combined current and voltage feedbacks is introduced. The shaper consists of a transistor, a transformer with a square-loop core containing write, priming, feedback, and base windings, and a resistance connected between the base and emitter of the transistor (see Fig. 1). To obtain the required functional dependence of the pulse width on the amplitude, to compensate for the effect of the parameter spread on pulse width, and to increase

Card 1/2

UDC1 681.142.07

L 44003-66

ACC NR: AP6029943

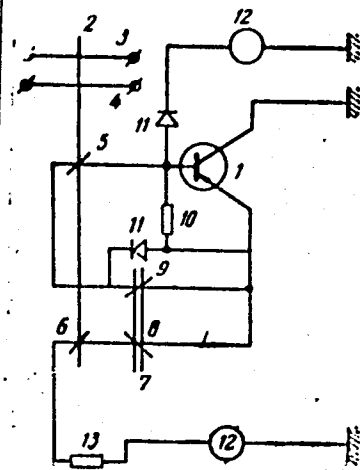


Fig. 1. Pulse shaper

1 - Transistor; 2 - transformer; 3 - priming winding; 4 - write winding; 5 - base winding; 6 - feedback winding; 7 - transformer; 8 - feedback winding; 9 - base winding; 10 - resistance; 11 - diodes; 12 - supply source; 13 - load.

the sensitivity, it also contains a controlled line: transformer with feedback and base windings, as well as diodes. Orig. art. has:

[JR]

SUB CODE: 09/ SUBM DATE: 16Jul65/ ATD PRESS: 5071

Card 2/2 b15

TARABUKHINA, I.N.; Prinimali uchastiye: VORONKOVA, A.T., khimik; SAVARENSKIY, Yu.I., master

Use of thickeners made from alga meal in printing with vat and active dyes. Tekst.prom. 25 no.11:71 N '65.

(MIRA 18:12)

1. Nachal'nik khimicheskoy laboratorii tkatsko-otdelochnoy fabriki imeni rabochego F.Zinov'yeva (for Tarabukhina).
2. laboratoriya tkatsko-otdelochnoy fabriki imeni rabochego F.Zinov'yeva (for Voronkova, Savarenskiy).

NIKOLAYEVSKIY, G.F.; TARABUKHINA, I.N.

Simultaneous treatment of cotton fabrics with latexes and
fixing agents. Tekst. prom. 25 no.10:63 O '65.

(MIRA 18:10)

1. Nachal'nik otdelochnogo proizvodstva tkatsko-otdelochnoy
fabriki imeni rabocheho F. Zinov'yeva (for Nikolayevskiy).
2. Nachal'nik khimicheskoy laboratorii tkatsko-otdelochnoy
fabriki imeni rabocheho F. Zinov'yeva (for Tarabukhina).

TARABUKHINA, Ye. V.

N-Contagion Hospital, (-1944-).

"Weil-Felix's reaction in one vaccinated with Krontovskaya's typhus vaccine."

Zhur. Mikrobiol., Epidemiol., i Immunobiol., No. 1-2, 1944

Yefrosin'ya Varil'yevna.

Permeability of circulatory capillaries concerning serous pneumonia and exudational pleurisy.

Dissertation for candidate of a Medical Science Degree.

Chair of Propaedeutics of internal diseases. (head prof. I.I. Ivakhov)
Saratov Medical Institute, 1951.

UVAROVA, K.G.; TARABUKHINA, Ye.V.

Hemopoiesis in hypertension. Ter. arkh., Moskva 25 no. 1:34-44
Jan-Feb 1953. (CIAM 24:1)

1. Of the Propedentic Therapeutic Clinic (Head -- Prof. I. I.
TS vetkov), Saratov Medical Institute.

TARABUKHINA, Ye.V. (Saratov)

Functional state of the nervous system in patients with exudative pleurisy. Klin.med. 35 [1.e.34] no.1 Supplement:16 Ja '57.

(MIRA 11:2)

1. Iz kafedry propedevтики vnutrennikh bolezney (zav. - prof. I.I. TSvetkov) Saratovskogo meditsinskogo instituta.

(NERVOUS SYSTEM) (PLEURISY)

USSR/Pharmacology. Toxicology. Vitamins.

V

Abs Jour: Ref. Zhur. - Biol., No 22, 1958, 102880

Author : Tarabukhina, Ye. V.

Inst : -

Title : An Experiment with Vitamin B₁₂ Application.

Orig Pub: Klinich. meditsina, 1957, 35, No. 12, 115-117

Abstract: Twenty-seven patients with Addison-Biermer's disease were treated with vitamin B₁₂. The course of treatment was 10-20 intramuscular injections of 20 gamma of B₁₂ each. Additionally, HCl was ordered. In order to avoid relapses, supporting therapy (20 gamma of B₁₂ each, twice a month) was conducted. The results of the treatment were satisfactory. Less effec-

Card 1/2

TSVETKOV, I.I. [deceased], prof., TARABUKHINA, Ye.V., kand.med.nauk

Treatment of anemia with coamide. Sov.med.22 no.10:3-8 0 '58

(MIRA 11:11)

1. Is kafedry propedevtiki vnutrennikh bolezney (zav. - prof.

I.I. TSvetkov [deceased] Saratovskogo meditsinskogo instituta.

(ANEMIA, ther.

cobalt-nicotnic acid prep. (Rus))

(COBALT, ther. use

cobalt-nicotinic acid prep. in anemia (Rus))

(NICOTINIC ACID, ther. use

nicotinic acid-cobalt prep. in anemia (Rus))

VOYTIK, V.F., dotsent; TARABUKHINA, Ye. V., kand.meditsinskikh nauk

Clinical aspects of cardiovascular diseases in influenza. Sov. med.
24, no.4:89-93 Ap '60. (MIRA 13:8)

1. Iz propedevticheskoy terapevticheskoy kliniki (zav. - prof. P.I.
Shamarin) Saratovskogo meditsinskogo instituta (dir.-dotsent B.A. Nikitin).
(INFLUENZA) (CARDIOVASCULAR SYSTEM—DISEASES)

VOYTIK, V.F., dotsent; TARABUKHINA, Ye.V., kand.med.nauk

Effectiveness of salicylamide treatment of rheumocarditis. Sov.med.
25 no.5:124-128 My '62. (MIRA 15:8)

1. Iz kafedry propedevtiki vnutrennikh bolezney (sav. - prof. P.I.
Shamarin) Saratovskogo meditsinskogo instituta (dir. - dotsent N.R.
Ivanov).

(RHEUMATIC HEART DISEASE) (SALICYLAMIDE)

TARABUKIN, B.A.

Paleontological findings in the Moldavian S.S.R. and antireligious
propaganda. Okhr. prir. Mold. no.3:124-132 '65.

(MIRA 18:10)

TARABUKIN, I.I., red.; KODANAV, P.A., tekhn.red.

[Economy of the Komi A.S.S.R.; a statistical manual] *Merchovoe khoziasstvo Komi ASSR; statisticheskii sbornik.* Syktyvkar, Komi knizhnoe izd-vo, 1957. 174 p. (MIRA 11:2)

1. Komi A.S.S.R. Statisticheskoye upravleniye.
(Komi A.S.S.R.--Statistics)

GENKIN, A.A.; ZAKHAROV, V.K.; TIKHOMIROV, V.I.

Automatic analysis of the duration of ascending and descending
phases of electroencephalographic oscillations. Zhur. vys. nerv.
delat. 14 no.3:553-561 My-Je '64. (MIRA 17:11)

1. Kirov Military Medical Academy and Kalinin Polytechnical
Institute, Leningrad.

SOVA, C.; TARABUTA, C.

Contributions to the knowledge of the herpetologic fauna
of the Bacau region. Pt. 1. Comunicari zoolog 2:221-
224 '63.

COSMOVICI, N.L.; SOVA, C. (Bacau); TARABUTA, C. (Roman)

Fossiliferous formations around the city of Piatra Neamt, Romania.
Natura Biologie 16 no.5:80-83 S-O '64.

TARABYKIN, P.F. (selo Tavriz, Omskaya oblast').

Experience in organizing independent work of students. Mat. v shkole
no.1:25-35 Ja-F '58. (MIRA 11:1)

(Mathematics--Study and teaching)

TARACH, Eligiusz, mgr ins.

Automation of the output delivery. Pt. 1. Stages of the automation of transport. Wiad elektrotechn 18 no.2:35-39 F '58.

TARACHUK, M. L., Cand of Agri Sci -- (diss) "Selection of Sunflowers for Basic Characteristics in the Central Chernozem Belt," Voronezh, 1959, 20 pp (Ministry of Agriculture, RSFSR. Voronezh Agricultural Institute) (KL, 7-60, 109)

TARACOUSIO, T. A.

Soviets in the Arctic; an historical, economic and political study of the Soviet advance into the Arctic. New York, McMillan, 1938. 563 p. maps, tables. Contains chapter on transport.

DLC: G630.R8T3

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

SOLOV'YEV, V.; BRICHEV, Kh., zhurnalist; TARADA, Yu., zhurnalist;
SHIBAKOV, L., zhurnalist; KONOVALOV, A.S.; KUKAREKA, A.P.,
tekhn. red.

[New map of the Kuban; a story about the agricultural
zones of Krasnodar Territory] Novaya karta Kubani; rasskaz o
sel'skokhoziaistvennykh zonakh Krasnodarskogo kraia. Kras-
nodar, Krasnodarskoe knizhnoe izd-vo, 1962. 54 p.

(MIRA 16:7)

1. Nachal'nik Armavirskogo territorial'nogo proizvodstven-
nogo kolhozno-sovkhoznogo upravleniya (for Solov'yev).
(Krasnodar Territory--Agricultural geography)

TARADANKIN, K.

On Production of Pigiron, Steel, and of Rolled Products in 1948 as compared to 1947
(Co-Author)

Soviet Source: N: Izvestiya No. 1, Moscow, 1 Jan 1949 Moscow Abstracted in USAF
"Treasure Island", on file in Library of Congress, Air Information Division, Report
No. 87154 Unclassified.